

Title (en)  
Event processing apparatus and method for mobile communication terminal

Title (de)  
Ereignisverarbeitungsvorrichtung und Verfahren für mobiles Kommunikationsendgerät

Title (fr)  
Appareil de processus d'évènement et procédé pour un terminal de communication mobile

Publication  
**EP 1883212 A1 20080130 (EN)**

Application  
**EP 07000183 A 20070105**

Priority  
KR 20060070924 A 20060727

Abstract (en)  
An event processing apparatus and method for a mobile communication terminal are disclosed. The event processing apparatus includes a security level determiner for identifying, in response to reception of an event, a security level of the received event using registered security settings for individual persons; a security level comparator for comparing the identified security level of the event with a current security level of the mobile communication terminal; a controller for controlling, if the security level of the event is greater than the security level of the mobile communication terminal, a display operation not to display the event; and a display unit for displaying event information under the control of the controller. Thereby the user can easily protect stored private information from leakage or exposure to other parties, by changing security levels of the mobile communication terminal with respect to security levels of events.

IPC 8 full level  
**H04M 1/57** (2006.01); **H04M 1/663** (2006.01); **H04M 1/7243** (2021.01); **H04M 1/72448** (2021.01)

CPC (source: EP KR US)  
**H04B 1/40** (2013.01 - KR); **H04M 1/57** (2013.01 - EP US); **H04M 1/663** (2013.01 - EP US); **H04M 1/7243** (2021.01 - EP US);  
**H04M 1/72448** (2021.01 - EP US); **H04M 1/2745** (2013.01 - EP US)

Citation (search report)  
• [X] WO 2005050857 A1 20050602 - KIM HAK-SOO [KR], et al  
• [A] US 2006015894 A1 20060119 - NISHINAGA KYOKO [JP], et al

Cited by  
WO2010011259A1

Designated contracting state (EPC)  
DE FR GB

Designated extension state (EPC)  
AL BA HR MK YU

DOCDB simple family (publication)  
**EP 1883212 A1 20080130**; CN 101115249 A 20080130; KR 100715318 B1 20070508; US 2008026723 A1 20080131

DOCDB simple family (application)  
**EP 07000183 A 20070105**; CN 200710003739 A 20070124; KR 20060070924 A 20060727; US 64824006 A 20061229